[A-3]COURSE SYLLABUS

1. Course Description (Approximately 100 words)

This subject is taught in the field of agriculture, 5410300- plant protection and quarantine education. The plant protection science Program provides students with the knowledge they need to understand the basis of morphological, biological and ecological features of plant pests, diseases and weeds and the methods and means of struggle against them.
"Integrated protection of plants" is a course that is included in the common block of social sciences. In is desirable to teach in 4th course. The science "Integrated protection of plants" teached for the bachelors in the quarantine of plants protection. This is science organized theoretical and methodological base of agriculture subjects. The "Integrated protection of plant" base for in exact direction subject about plant of protection.

2. Course Goals and Objectives (Approximately 100 words)

The main aim of teaching this subject is to barn perfectly pert - that can be course destruction and microorganisms that lift diseases to agricultural plans and which can fight against them. The function of this subject is to teach the structures of pest and illness of plans and having consideration of taking into harmful organisms biological, ecological, features, then to teach fighting structure against them.
To obtaining this aim, the subject has the duty to forming students' scientific outlook theoretical and practical knowledge and approaches.

3. Textbook (Title, Author, Publisher, Year of Publication, etc.)

1. Plant protection Entomologi, Nematologi Plant Pathologi- Education Division Indian Council of Agricultural Research New Delhi .April 2009
2. Кимсанбоев Х.Х. ва бош. - Умумий ва ишло хўжалик Энтомология, ўсимликларни зараркунандалардан уйунлашган имоя илишси. Тошкент, 2002.
3. Кимсанбоев Х.Х., Йўлдошев А. ва бошалар - Ўсимликларни кимёвий имоя илиш, - Т.: "Ўитувчи",1997.
4. Олимжонов Р.А.- Энтомология, ўсимликларни зараркунандалардан уйунлашган имоя илиш. "Ўитувчи".Тошкент.1977.

4. Reference

7. Мирзиёев Ш.М. Эркин ва фаровон демократик Ўзбекистон давлатини биргаликда барпо этамиз. Тошкент, "Ўзбекистон" НМИУ, 2017. – 56 б.
8. Мирзиёев Ш.М. онун устуворлиги ва инсон манфаатларини таъминлаш юрт тараиёти ва хал фаровонлигининг гарови. "Ўзбекистон" НМИУ, 2017. – 47 б.
9. Мирзиёев Ш.М. Буюк келажагимизни мард ва олижаноб халимиз билан бирга урамиз. "Ўзбекистон" НМИУ, 2017. – 485 б.
10. Мирзиёев Ш.М. Танидий талил, атъий тартиб-интизом ва шахсий жавобгарлик-ар бир рабар фаолиятининг кундалик оидаси бўлиши керак. "Ўзбекистон" НМИУ, 2017. – 103 б.
11. Ўзбекистон Республикаси Президентининг 2017 йил 7 февралдаги "Ўзбекистон

5. Course Requirements and Grades

Course prerequisites:
Students must have some experience in the field of mathematics, physics, informatics and information technology.
Grading System:
The final grade will be calculated using the following areas and weights:
Homework and idependent work 35%
Mid-term Exams 35%
Final Comprehansive Examination 30%
Total 100%
If the lowest mid-trem exam grade is less than 70% than use the lowest mid-trem exam grade

6. Course Calendar

Week	Main Content
1	Introduction. Function and air of subject.
2	Method of chemical fighting.
3	Method of biologic fighting.
4	Method of physical- mechanical, genetic and quarantine.
5	Protection or cotton plant from harmful organisms.
6	Protection general crops from harmful organisms.
7	Protection grainy and oily plants from harmful organisms.
8	Protection fodder crops from harmful organisms.
9	Protection vegetables and field plants from harmful organisms.
10	Protection fruit and mulberry from harmful organisms.
11	Protection vine and mulberry from harmful organisms.
12	Protection citrus plants from harmful organisms.
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